

Instituto Tecnológico de Cancún



Materia:

Fundamentos de Telecomunicaciones

Tarea:

Laboratorio 1

Trafico personal

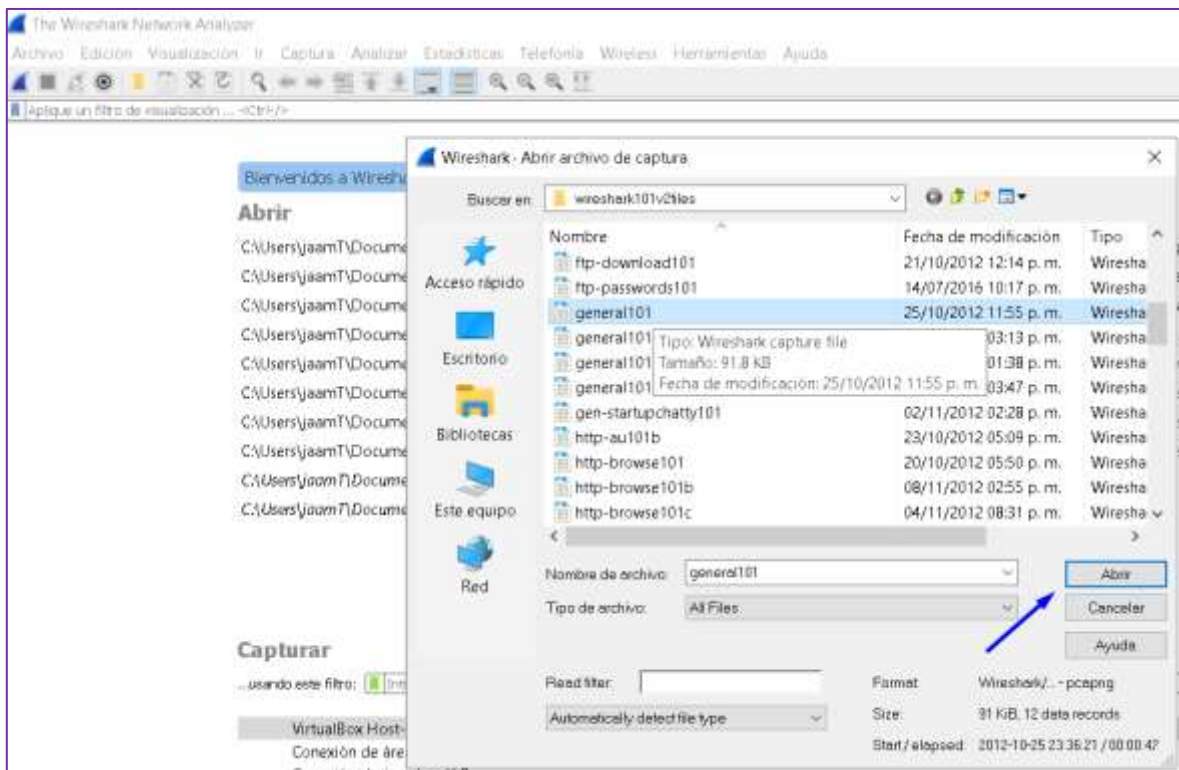
Alumno: Aguilar Moreno Jorge Axel

Docente: Ismael Jiménez Sánchez

Horario: 17:00 – 18:00

Ing. Sistemas Computacionales

5.-Semestre



No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	fe80::201:5c31:bb:c1	ff02::1	ICMPv6	134	Router Advertisement
2	0.000902	Cadant_31:bb:c1	Broadcast	ARP	60	Who has 24.6.173.220? Tell 24.6.168.1
3	9.717926	24.6.173.220	216.168.252.157	TCP	66	41865 → 80 [SYN] Seq=0 Win=0 Len=0 MSS=1460 WS=4 SACK_PERM=1
4	9.734274	216.168.252.157	24.6.173.220	TCP	66	80 → 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	9.734426	24.6.173.220	216.168.252.157	TCP	54	41865 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSN	152	Dropbox LAN sync Discovery Protocol
7	40.277453	24.6.169.43	199.59.150.9	TCP	66	58403 → 80 [SYN] Seq=0 Win=0 Len=0 MSS=1460 WS=4 SACK_PERM=1
8	40.298138	199.59.150.9	24.6.169.43	TCP	66	80 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	40.298444	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791187	24.6.169.43	107.21.109.41	TCP	66	58405 → 443 [SYN] Seq=0 Win=0 Len=0 MSS=1460 WS=4 SACK_PERM=1
11	42.882540	107.21.109.41	24.6.169.43	TCP	66	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	107.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

Frame 1: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface \Device\NPF_{6E79FEC0-FF79-4970-96E4-E6FF300A0B9F}, id 0
 Ethernet II, Src: Cadant_31:bb:c1 (00:01:5c:31:bb:c1), Dst: IPv6multicast (33:33:00:00:00:01)
 Internet Protocol Version 6, Src: fe80::201:5c31:bb:c1, Dst: ff02::1
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	fe80::201:5c31:bb:c1	ff02::1	ICMPv6	134	Router Advertisement
2	0.000902	Cadant_31:bb:c1	Broadcast	ARP	60	Who has 24.6.173.220? Tell 24.6.168.1
3	9.717926	24.6.173.220	216.168.252.157	TCP	66	41865 → 80 [SYN] Seq=0 Win=0 Len=0 MSS=1460 WS=4 SACK_PERM=1
4	9.734274	216.168.252.157	24.6.173.220	TCP	66	80 → 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	9.734426	24.6.173.220	216.168.252.157	TCP	54	41865 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSN	152	Dropbox LAN sync Discovery Protocol
7	40.277453	24.6.169.43	199.59.150.9	TCP	66	58403 → 80 [SYN] Seq=0 Win=0 Len=0 MSS=1460 WS=4 SACK_PERM=1
8	40.298138	199.59.150.9	24.6.169.43	TCP	66	80 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	40.298444	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791187	24.6.169.43	107.21.109.41	TCP	66	58405 → 443 [SYN] Seq=0 Win=0 Len=0 MSS=1460 WS=4 SACK_PERM=1
11	42.882540	107.21.109.41	24.6.169.43	TCP	66	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	107.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

Frame 2: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{6E79FEC0-FF79-4970-96E4-E6FF300A0B9F}, id 0
 Ethernet II, Src: Cadant_31:bb:c1 (00:01:5c:31:bb:c1), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	fe80::201:5c:ff:fe31::1	ff02::1	ICMPv6	134	Router Advertisement
2	0.000902	Cadent_31:bb:c1	Broadcast	ARP	60	Who has 24.6.175.56? Tell 24.6.169.1
3	9.717926	24.6.173.220	216.168.252.157	TCP	66	41865 → 88 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
4	9.734274	216.168.252.157	24.6.173.220	TCP	66	88 → 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	9.734426	24.6.173.220	216.168.252.157	TCP	54	41865 → 88 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSP	152	Dropbox LAN sync Discovery Protocol
7	48.277453	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
8	48.298138	199.59.150.9	24.6.169.43	TCP	66	88 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	48.298044	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791267	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
11	42.883549	107.21.189.41	24.6.169.43	TCP	66	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

Frame 3: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC0-FF79-4070-906A-EEFF300A0B9F}, Id 0
 Ethernet II, Src: HewlettP_a7:bf:a3 (04:85:64:a7:bf:a3), Dst: Cadent_31:bb:c1 (00:01:5c:31:bb:c1)
 Internet Protocol Version 4, Src: 24.6.173.220, Dst: 216.168.252.157
 Transmission Control Protocol, Src Port: 41865, Dst Port: 80, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	fe80::201:5c:ff:fe31::1	ff02::1	ICMPv6	134	Router Advertisement
2	0.000902	Cadent_31:bb:c1	Broadcast	ARP	60	Who has 24.6.175.56? Tell 24.6.169.1
3	9.717926	24.6.173.220	216.168.252.157	TCP	66	41865 → 88 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
4	9.734274	216.168.252.157	24.6.173.220	TCP	66	88 → 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	9.734426	24.6.173.220	216.168.252.157	TCP	54	41865 → 88 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSP	152	Dropbox LAN sync Discovery Protocol
7	48.277453	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
8	48.298138	199.59.150.9	24.6.169.43	TCP	66	88 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	48.298044	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791267	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
11	42.883549	107.21.189.41	24.6.169.43	TCP	66	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

Frame 4: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC0-FF79-4070-906A-EEFF300A0B9F}, Id 0
 Ethernet II, Src: Cadent_31:bb:c1 (00:01:5c:31:bb:c1), Dst: HewlettP_a7:bf:a3 (04:85:64:a7:bf:a3)
 Internet Protocol Version 4, Src: 216.168.252.157, Dst: 24.6.173.220
 Transmission Control Protocol, Src Port: 80, Dst Port: 41865, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	fe80::201:5c:ff:fe31::1	ff02::1	ICMPv6	134	Router Advertisement
2	0.000902	Cadent_31:bb:c1	Broadcast	ARP	60	Who has 24.6.175.56? Tell 24.6.169.1
3	9.717926	24.6.173.220	216.168.252.157	TCP	66	41865 → 88 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
4	9.734274	216.168.252.157	24.6.173.220	TCP	66	88 → 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	9.734426	24.6.173.220	216.168.252.157	TCP	54	41865 → 88 [ACK] Seq=2 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSP	152	Dropbox LAN sync Discovery Protocol
7	48.277453	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
8	48.298138	199.59.150.9	24.6.169.43	TCP	66	88 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	48.298044	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [ACK] Seq=3 Ack=1 Win=65700 Len=0
10	42.791267	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
11	42.883549	107.21.189.41	24.6.169.43	TCP	66	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

Frame 5: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{6E79FEC0-FF79-4070-906A-EEFF300A0B9F}, Id 0
 Ethernet II, Src: HewlettP_a7:bf:a3 (04:85:64:a7:bf:a3), Dst: Cadent_31:bb:c1 (00:01:5c:31:bb:c1)
 Internet Protocol Version 4, Src: 24.6.173.220, Dst: 216.168.252.157
 Transmission Control Protocol, Src Port: 41865, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
6	11.263753	24.6.173.220	255.255.255.255	DB-LSP	152	Dropbox LAN sync Discovery Protocol
7	48.277453	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
8	48.298138	199.59.150.9	24.6.169.43	TCP	66	88 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	48.298044	24.6.169.43	199.59.150.9	TCP	66	58403 → 88 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791267	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
11	42.883549	107.21.189.41	24.6.169.43	TCP	66	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	107.21.189.41	TCP	66	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

Frame 6: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface \Device\NPF_{6E79FEC0-FF79-4070-906A-EEFF300A0B9F}, Id 0
 Ethernet II, Src: HewlettP_a7:bf:a3 (04:85:64:a7:bf:a3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 24.6.173.220, Dst: 255.255.255.255
 User Datagram Protocol, Src Port: 17500, Dst Port: 17500
 Dropbox LAN sync Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
0000	ff ff ff ff ff ff ff ff	04 85 64 a7 bf a3	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0010	00 8a 24 43 00 00 00 11	50 3e 18 06 ad dc ff ff	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0020	ff ff 44 5c 44 5c 00 06	c0 69 70 22 60 61 73 7d	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0030	27 09 0e 74 22 3a 20 33	30 34 32 35 36 33 30 39	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0040	2c 20 22 76 65 72 73 69	6f 6e 22 2a 20 5b 31 2c	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0050	20 30 54 2c 20 22 64 00	73 70 6c 61 70 6e 61 6d	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0060	05 22 3a 20 22 33 36 34	32 35 36 33 30 37 22 2c	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0070	20 22 78 6f 72 74 22 3a	20 31 37 35 30 38 2c 20	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0080	22 6e 63 6d 65 73 70 61	63 65 71 22 3a 20 3b 33	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-
0090	01 38 3c 38 33 34 64 7c	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00	----- d-----E-

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	Fe80::201:5c:ff:fe31::	ff02::1	ICMPv6	134	Router Advertisement
2	0.000002	Cadant_31:bb:c1	Broadcast	ARP	60	Who has 24.6.173.220? Tell 24.6.169.43
3	0.717926	24.6.173.220	216.168.252.157	TCP	60	41805 → 80 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
4	0.734274	216.168.252.157	24.6.173.220	TCP	60	80 → 41805 [SYN, ACK] Seq=0 Ack=1 Win=65536 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	0.734426	24.6.173.220	216.168.252.157	TCP	54	41805 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSLP	152	Droptail LAN sync Discovery Protocol
7	48.277453	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
8	48.298138	199.59.150.9	24.6.169.43	TCP	60	80 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	48.298944	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791267	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
11	42.883549	187.21.109.41	24.6.169.43	TCP	60	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

> Frame 7: 60 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC8-FF79-4970-96E4-EFF30A6B9F}, id 0
 > Ethernet II, Src: ASUSTek_19:9e:19 (c8:60:00:19:9e:19), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
 > Internet Protocol Version 4, Src: 24.6.169.43, Dst: 199.59.150.9
 > Transmission Control Protocol, Src Port: 58403, Dst Port: 80, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	Fe80::201:5c:ff:fe31::	ff02::1	ICMPv6	134	Router Advertisement
2	0.000002	Cadant_31:bb:c1	Broadcast	ARP	60	Who has 24.6.173.220? Tell 24.6.169.43
3	0.717926	24.6.173.220	216.168.252.157	TCP	60	41805 → 80 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
4	0.734274	216.168.252.157	24.6.173.220	TCP	60	80 → 41805 [SYN, ACK] Seq=0 Ack=1 Win=65536 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	0.734426	24.6.173.220	216.168.252.157	TCP	54	41805 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSLP	152	Droptail LAN sync Discovery Protocol
7	48.277453	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
8	48.298138	199.59.150.9	24.6.169.43	TCP	60	80 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	48.298944	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791267	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
11	42.883549	187.21.109.41	24.6.169.43	TCP	60	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

> Frame 8: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC8-FF79-4970-96E4-EFF30A6B9F}, id 0
 > Ethernet II, Src: Cadant_31:bb:c1 (00:01:5c:31:bb:c1), Dst: ASUSTek_19:9e:19 (c8:60:00:19:9e:19)
 > Internet Protocol Version 4, Src: 199.59.150.9, Dst: 24.6.169.43
 > Transmission Control Protocol, Src Port: 80, Dst Port: 58403, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	Fe80::201:5c:ff:fe31::	ff02::1	ICMPv6	134	Router Advertisement
2	0.000002	Cadant_31:bb:c1	Broadcast	ARP	60	Who has 24.6.173.220? Tell 24.6.169.43
3	0.717926	24.6.173.220	216.168.252.157	TCP	60	41805 → 80 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
4	0.734274	216.168.252.157	24.6.173.220	TCP	60	80 → 41805 [SYN, ACK] Seq=0 Ack=1 Win=65536 Len=0 MSS=1460 SACK_PERM=1 WS=128
5	0.734426	24.6.173.220	216.168.252.157	TCP	54	41805 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6	11.263753	24.6.173.220	255.255.255.255	DB-LSLP	152	Droptail LAN sync Discovery Protocol
7	48.277453	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
8	48.298138	199.59.150.9	24.6.169.43	TCP	60	80 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
9	48.298944	24.6.169.43	199.59.150.9	TCP	60	58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10	42.791267	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
11	42.883549	187.21.109.41	24.6.169.43	TCP	60	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

> Frame 9: 60 bytes on wire (480 bits), 66 bytes captured (480 bits) on interface \Device\NPF_{6E79FEC8-FF79-4970-96E4-EFF30A6B9F}, id 0
 > Ethernet II, Src: ASUSTek_19:9e:19 (c8:60:00:19:9e:19), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
 > Internet Protocol Version 4, Src: 24.6.169.43, Dst: 199.59.150.9
 > Transmission Control Protocol, Src Port: 58403, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10	42.791267	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
11	42.883549	187.21.109.41	24.6.169.43	TCP	60	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

> Frame 10: 60 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC8-FF79-4970-96E4-EFF30A6B9F}, id 0
 > Ethernet II, Src: ASUSTek_19:9e:19 (c8:60:00:19:9e:19), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
 > Internet Protocol Version 4, Src: 24.6.169.43, Dst: 187.21.109.41
 > Transmission Control Protocol, Src Port: 58405, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10	42.791267	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
11	42.883549	187.21.109.41	24.6.169.43	TCP	60	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

> Frame 11: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC8-FF79-4970-96E4-EFF30A6B9F}, id 0
 > Ethernet II, Src: Cadant_31:bb:c1 (00:01:5c:31:bb:c1), Dst: ASUSTek_19:9e:19 (c8:60:00:19:9e:19)
 > Internet Protocol Version 4, Src: 187.21.109.41, Dst: 24.6.169.43
 > Transmission Control Protocol, Src Port: 443, Dst Port: 58405, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10	42.791267	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [SYN] Seq=0 Win=65536 Len=0 MSS=1460 SACK_PERM=1
11	42.883549	187.21.109.41	24.6.169.43	TCP	60	443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
12	42.884357	24.6.169.43	187.21.109.41	TCP	60	58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0

> Frame 12: 60 bytes on wire (480 bits), 66 bytes captured (480 bits) on interface \Device\NPF_{6E79FEC8-FF79-4970-96E4-EFF30A6B9F}, id 0
 > Ethernet II, Src: ASUSTek_19:9e:19 (c8:60:00:19:9e:19), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
 > Internet Protocol Version 4, Src: 24.6.169.43, Dst: 187.21.109.41
 > Transmission Control Protocol, Src Port: 58405, Dst Port: 443, Seq: 1, Ack: 1, Len: 0